

Abstract

[0176] The description relates to a snap fastening (10) for fixing a thin wall (14), such as a housing wall, door leaf, shutter, or the like, which is provided with an opening (13), to a wall support (16) such as a housing frame, door frame, wall opening edge, or the like, which is likewise provided with an opening, with a base part (18) that can be arranged at the wall support (16) in its opening (12), with a head part (20) which extends away from this base part (18) and which has a diameter (49) that initially increases and then decreases again in its longitudinal section from the end of the head part (20) in direction of the base part (18), which head part (20) is a male plug-in part which, by overcoming a spring force (28) acting radially outward in direction of the diameter (49), can be received by an undercut female plug-in part (13) that is formed or carried by the opening (13) of the thin wall (14), characterized in that that the head part (20) is a guide or channel for one or two or more push elements or holding elements (22, 23) which are pushed by means of at least one spring (28) into a position in which they project out over the end of the guide or channel, and the ends (51, 53) of the push elements or holding elements (22, 23) projecting from the guide or channel are triangular or ball-shaped in a projection plane extending perpendicular to the thin wall (14).

Figs. 1A, 1B, 2, 3A, 3B).